



Beneficial Workshop Agenda

19 to 20 September, 2017, Vladivostok

[Tuesday-19/09] OCEANARIUM, RUSSKIY IS

[10:00am to 12:00pm]

[First day Morning- Deep-sea biodiversity and biogeography of the NW Pacific]

10:00-11:00am

[Welcome by the Russian Colleagues and Introduction to Marine Biology Far Eastern Branch of Russian Academy of Sciences, Russia]

The recent deep-sea investigations of the Institute of Marine Biology in the Northwestern Pacific, results and perspectives]

[Adrianov Andrey, Director of National Scientific Center of Marine Biology, FEB, RAS, Vladivostok]

11:00-12:00am

[Global Biodiversity and Biogeography of Marine Species- using OBIS data]

[Dr. Mark Costello, Auckland University, New Zealand]

[General introduction of the Beneficial Project]

[Dr. Angelika Brandt, Senckenberg Research Institute - Goethe University, Germany]

[Dr. Hanieh Saeedi, Senckenberg Research Institute - Goethe University, Germany]

12:00am-1:30pm

Voyage on catamaran around Paris Bay with Coffee Break and Discussion

1:30pm - 2:30 pm

Lunch Break

[Tuesday-19/09]

[3:00 to 7:00pm]

[First day Evening-Deep-sea biodiversity and biogeography of the NW Pacific continued]

3:00-3:40pm

[Show of marine mammals]

3:40-5:00pm

[Excursion in aquarium]

5:00-5:15pm	<i>Coffee Break</i>
5:20-5:35	[Deep-sea Munnopsidae of the NW Pacific, diversity and biogeography] [Dr. Malyutina Marina]
5:35-5:50pm	Fauna of bivalve molluscs of the Pacific seas of Russia and the adjacent parts of the Pacific Ocean. [Dr. Kamenev Gennady]
5:50-6:05	[Parasitic crustaceans of the Kuril-Kamtchatka Trench: preliminary results from Kurambio II] [Dr. Petrunina Alexandra]
6:05-6:20	['Worms' in the deep sea: Solenogastres (Aplacophora, Mollusca) from the Northwest Pacific Region] [Franziska Bergmeier]
6:20-6:35	[Amphipoda of the Kuril-Kamchatka deep sea with some insights into their biogeography] [Anna Jazdzewska]
	Some discussions after the first working day
7:00-8:00	Return to the hotel by oceanarium bus

[\[Wednesday-20/09\] Institute of Marine Biology](#)

<u>[9:00am to 12:00pm]</u>	<u>[Second day Morning-Biodiversity and biogeography (from the NW Pacific to the world)]</u>
9:00-9:15am	[Deep-sea echinoderms (except ophiuroids) of the Northwest Pacific: diversity and biogeography] [Kirill V. Minin]
9:15-9:30am	[Assessing the distribution and diversity of Kuril-Kamchatka abyssal plain and Okhotsk deep-sea sponge fauna] [R. Downey]
9:30-9:45am	[Isopods on the edge of the abyss - Diversity and distribution of the family Haploniscidae in deep-sea trench areas] [Nele Heitland]
9:45-10:00am	[On diversification in the deep-sea benthos] [Dr. Torben Riehl]

10:00-10:15	[NW Pacific free-living deep-sea nematodes] [Dr. Mordukhovuch Vladimir]
10:15-10:45am	<i>Coffee Break</i>
10:45-11:00am	[Octocorallia in the Northwestern Pacific - biodiversity, distribution and possible ways for dispersal] [Dr. Tatiana Dautova]
11:00-11:15am	[Deep-sea nemertean worms of the Northwest Pacific] [A. Chernyshev]
11:15-11:30	[Diversity and biogeography of the selected isopod families of the NW Pacific] [Dr. Golovan Olga]
11:30-11:45	[Biogeography of sipunculans and echiurans in NWP] [Dr. Mayorova Anastasia]
11:45-12:00	[Free Discussion] [Everyone]
12:00-1:00pm	<i>Lunch Break</i>

[\[Wednesday-20/09\]](#)

[1:00 to 5:00pm]	[Second day Evening-Data mobilization and quality control]
[1:00 to 2:00pm]	[The interaction between Russian and foreign colleagues in terms of data mining and mobilization into GBIF, data quality management for Russia] [Maxim Shashkov and Natalya Ivanova, Global Biodiversity Information Facility (GBIF), Russia]
[2:00 to 2:30pm]	[Data mining and mobilization process - Why, where, and how?] [Hanieh can give some practical examples]
[2:30 to 3:00pm]	<i>Coffee Break</i>
[3:00 to 5:00pm]	[Further procedures and collaboration between German and Russian collaborators/work plan?] [Everyone]